

In the Claims

Please amend Claims 1, 20-22 and 29, as follows.

- 1 1. (Currently Amended). An orbital implant which comprises:
 - 2 a porous core;
 - 3 an anterior first non-liquid external and exposed anchoring coating portion covering a first outer surface section of said core;
 - 5 said first coating portion having a first bioabsorbability rate; and
 - 6 a second non-liquid external and exposed coating portion, distinct from said first portion, covering a second outer surface section of said core; said second coating portion having a second bioabsorbability rate different from said first bioabsorbability rate.
- 1 2. (Previously Presented). The implant of Claim 1, wherein said coating portions are deformed to intimately contact surface features on said core.
- 1 3. (Previously Presented). The implant of Claim 1, wherein at least one of said coating portions comprises a polymer.
- 1 4. (Previously Presented). The implant of Claim 3, wherein said polymer comprises a material selected from the group consisting of polyglycolic acid, polylactic acid, polycaprolactone, polydiox-anone, polycyanoacrylate, polyorthoester, poly(gamma-ethyl glutamate), and pseudo-poly (amino acid).

- 1 5. (Previously Presented). The implant of Claim 1, wherein at least one of said coating portions
- 2 comprises a therapeutic agent.

- 1 6. (Previously Presented). The implant of Claim 5, wherein said therapeutic agent is selected from
- 2 the group consisting of a vascularization agent, and antibiotic agent, an immuno-suppressant, a
- 3 wound-healing promoter, a blood-clot dissolving agent, a blood-clotting agent, a cell-adhesion
- 4 modulating molecule, and any combination thereof.

- 1 7. (Previously Presented). The implant of Claim 1, wherein said first and second coating portions
- 2 are bonded to one another along a bond.

- 1 8. (Previously Presented). The implant of Claim 7, wherein said bond is selected from the group
- 2 consisting of: glued bonds, chemical bonds, molecular bonds, magnetic bonds, electrostatic bonds,
- 3 ultrasonic welds, heat welds, press fittings, snap fittings, shrink fittings; friction fittings, and
- 4 mechanically fastened bonds.

- 1 9. (Previously Presented). The implant of Claim 1, wherein at least one of said coating portions
- 2 comprises a first material having a thickness selected to allow melting penetration using a handheld
- 3 cautery.

- 1 10. (Previously Presented). The implant of Claim 1, which further comprises an indicia identifying

2 said first portion.

1 11. (Withdrawn). The implant of Claim 10, wherein said indicia comprises lettering.

1 12. (Previously Presented). The implant of Claim 10, wherein said indicia comprises a color
2 coding.

1 13. (Previously Presented). The implant of Claim 1, wherein at least one of said coating portions
2 has a passageway therethrough.

1 14. (Previously Presented). The implant of Claim 13, wherein said passageway is positioned on a
2 posterior location of said implant.

1 15. (Previously Presented). The implant of Claim 13, wherein said passageway is sized to allow
2 fluid exchange therethrough.

1 16. (Previously Presented). The implant of Claim 13, wherein said passageway has an upper rim
2 at the surface of said coating portion, and a portion of said core extends into said passageway up to
3 a buffer distance from said upper rim.

1 17. (Previously Presented). The implant of Claim 1, wherein said first coating portion comprises
2 two concentrically adjacent layers wherein a first of said layers comprises a material not present in

3 a second of said layers.

1 18. (Previously Presented). The implant of Claim 1, wherein at least one of said coating portions
2 comprises an immunosuppressant agent.

1 19. (Previously Presented). The implant of Claim 1, wherein said coating portions have a thickness
2 of less than one millimeter.

1 20. (Currently Amended). An artificial eye which comprises:

2 an orbital implant having ~~an outer first~~a first surface;
3 a coating at least partially covering said first surface;
4 said coating having a first non-liquid exposed anchoring portion having a first
5 bioabsorbability rate and a separate second non-liquid exposed portion, distinct from said first
6 portion, having a second bioabsorbability rate different from said first bioabsorbability rate.

1 21. (Currently Amended). The artificial eye of Claim 20, wherein said coating has ~~an outer second~~
2 a second surface which is smoother than said first surface.

1 22. (Currently Amended). An orbital implant comprising:

2 a substantially spheroid body sized and shaped to be placed in the orbit;
3 a coating sized and shaped to intimately contact a section of said body; and
4 wherein said coating has a first non-liquid exposed anchoring portion having a first

5 bioabsorbability rate and a separate second non-liquid exposed portion, distinct from said first
6 portion, having a second bioabsorbability rate different from said first bioabsorbability rate.

1 23. (Previously Presented). The implant of Claim 22, wherein said coating comprises an
2 immunosuppressant agent.

1 24. (Original). The implant of Claim 22, wherein said coating comprises a polymer.

1 25. (Previously Presented). The implant of Claim 24, wherein said polymer comprises a material
2 selected from the group consisting of polyglycolic acid, polylactic acid, polycaprolactone,
3 polydiox-anone, polycyanoacrylate, polyorthoester, poly(gamma-ethyl glutamate), and pseudo-poly
4 (amino acid).

1 26. (Original). The implant of Claim 22, wherein said coating comprises a therapeutic agent.

1 27. (Previously Presented). The implant of Claim 26, wherein said therapeutic agent is selected
2 from the group consisting of a vascularization agent, and antibiotic agent, an immuno-suppressant,
3 a wound-healing promoter, a blood-clot dissolving agent, a blood-clotting agent, a cell-adhesion
4 modulating molecule, and any combination thereof.

1 28. (Original). The implant of Claim 22, wherein said coating comprises a surface having
2 microtexturing.

1 29. (Currently Amended). A combination of a body and a coating for implantation into the orbit of
2 a mammal;

3 said body comprises an arcuate outer surface;

4 said coating comprises:

5 a first external and exposed anchoring portion being made from a first material
6 comprising a first polymer having a first bioabsorbability property;

7 said first portion being sized and shaped to intimately contact said outer surface;

8 a second external and exposed portion, separate and distinct from said first portion,
9 being made from a second material comprising a second polymer having a second bioabsorbability
10 property;

11 said second portion being sized and shaped to intimately contact said outer surface;
12 wherein said first bioabsorbability property is different from second bioabsorbability
13 property.

1 30. (New) The implant of Claim 1, wherein said first coating portion has substantially the same
2 thickness as said second coating portion.